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	FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. CULLN23.001APC	APPLICATION NO. 09/331,631	
	INFORMATION	DISCLOSURE STATEMENT			
	INFORMATION DISCLO	Y APPLICANT	APPLICANT Manners, et al.		
/	m	SHEETS IF NECESSARY)	FILING DATE June 21, 1999	GROUP 1635	
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Ŷ _A	DEMARY	<u>"</u>			FOREIGN PATENT DOCUMENTS				
´ E	XAMINER		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS	LATION
L	INITIAL							YES	NO
	ARE		WO 91/19801	12/26/91	PCT	,			
	,					_			

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)			
Aso	1.	Chlan et al. Development Biochemistry of Cottonseed Embryogenesis and Germination XIX., Plant Molecular Biology 9:533-546 (1987)		
7,1	2.	McHenry et al. Comparison of the Structure and Nucleotide Sequences fo Vicilin Genes of Cocoa and Cotton, Plant Molecular Biology 18:1173-1176 (1992)		
	3.	Belanger et al. Molecular Basis for Allelic Polymorphism of the Maize Globulin-1 Gene, Genetics Society of America, 129: 865-872 (November, 1991)		
	4.	Alan L. Kriz, Characterization of Embryo Globulins Encoded by the Maize Glb Genes, Biochemical Genetics, al. 27, Nos. 3/4, (1989)		
	5.	Heck et al., Barley Embryo Globulin 1 Gene, Beg1: Characterization of Cdna, Mol. Gen. Genet. 239: 209-218 (1993)		
	6.	Burks et al., Recombinant Peanut Allergen Ara h I Expression and IgE Binding in Patients with Peanut Hypersensitivity, Vol. 96, 1715-1721, Oct. 1995		
	7.	Sebastiani et al., Complete Sequence of a Cdna of α subunit of soybean β-conglycinin, Plant Molecular Biology, 15: 197-201, (1990)		
	8.	Chlan et al., Developmental Biochemistry of Cottonseed Embryogenesis and Germination XVIII cDNA, Plant Molecular Biology 7:475-489, (1986)		

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EXAMINER

DATE CONSIDERED

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*EXAMINER: INITIAL IF DITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.